

INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Not for submission under 37 CFR 1.99)</i>	Application Number	10590446
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	First Named Inventor	Gabor Forgacs
	Art Unit	1657
	Examiner Name	Kailash C. Srivastava
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	11	RYAN et al., "Tissue spreading on implantable substrates is a competitive outcome of cell-cell vs. cell-substratum adhesivity", Proceedings of the National Academy of Sciences, 98(8):4323-4327 (4/10/2001).	<input type="checkbox"/>
	12	MOMBACH et al., "Quantitative comparison between differential adhesion models and cell sorting in the presence and absence of fluctuations", Physical Review Letters, 75(11):2244-2247 (9/11/1995).	<input type="checkbox"/>
	13	CONSTANS, "Body by Science", The Scientist, 17(19):34, available web site http://www.the-scientist.com/article/display/14154/ , 7 pages. (2003)	<input type="checkbox"/>
	14	GLAZIER et al., "Simulation of the differential adhesion driven rearrangement of biological cells", Physical Review E, 47(3):2128-2154 (3/1993), The American Physical Society.	<input type="checkbox"/>
	15	STILES, "UA Wins R & D 100 Award for Machine that Prints Tissue Cell-By-Cell", UANews, December 2, 2003, 2 pages, http://uanews.org/cgi-bin/WebObjects/UANews.woa/wa/goPrint?ArticleID=8305 , accessed February 1, 2005, 2 pages	<input type="checkbox"/>
	16	"Sciperio, Inc. 2003 R&D 100 Award Winner", Sciperio, http://www.sciperio.com/news/20031016.asp , accessed February 1, 2005, 2 pages	<input type="checkbox"/>
	17	GRANER et al., "Simulation of Biological Cell Sorting using a Two-Dimensional Extended Potts Model", Physical Review Letters, 69(13):2013-2016 (9/28/92), The American Physical Society.	<input type="checkbox"/>
	18	MIRONOV et al., "Organ printing: self-assembling cell aggregates as 'BIOINK'", Science & Medicine, 9(2):69-71 (4/2003).	<input type="checkbox"/>
	19	MIRONOV et al., "Organ printing: computer-aided jet-based 3D tissue engineering", Trends in Biotechnology, 21 (4):157-161 (4/2003).	<input type="checkbox"/>
	20	MARTIN et al., "Computer-Based Technique for Cell Aggregation Analysis and Cell Aggregation in In Vitro Chondrogenesis", Cytometry, 28(2):141-146 (1997) John Wiley & Sons, Inc.	<input type="checkbox"/>
	21	KOIBUCHI et al., "Behavior of cells in artificially made cell aggregates and tissue fragments after grafting to developing hind limb buds in Xenopus laevis", The International Journal of Developmental Biology, 43(2):141-148 (1999) University Of The Basque Country Press, Spain.	<input type="checkbox"/>

/Kailash Srivastava/

12/16/2010